Most Frequently Occurring Classifications of Patents Returned
From A Search of 10062837 on September 03, 2003

Original Classifications
  5   369/291
  4   360/99.06
  4   360/99.08
  3   310/67R
  3   360/133
  2   360/256.1
  2   360/98.01
  2   360/98.07

Cross-Reference Classifications
  7   360/133
  7   360/99.08
  4   360/99.04
  4   360/99.05
  3   360/97.02
  3   369/270
  2   360/98.07
  2   360/99.12
  2   369/291
  2   384/124

Combined Classifications
 11   360/99.08
 10   360/133
  7   369/291
  5   360/99.04
  4   310/67R
  4   360/98.07
  4   360/99.05
  4   360/99.06
  3   360/97.02
  3   360/99.12
  3   369/270
  2   310/71
  2   360/256.1
  2   360/77.04
  2   360/98.01
  2   384/112
  2   384/124

L Number	Hits	Search Text	DB	Time stamp
-	1619	(360/99.08 360/99.04 360/98.07 360/97.01 360/88).ccls.	USPAT; US-PGPUB	2004/02/20 13:56
-	960	(369/266 369/269 369/258 369/264 369/232).ccls.	USPAT; US-PGPUB	2004/02/20 13:55
-	144	(310/76).ccls.	USPAT; US-PGPUB	2004/02/20 13:55
-	390	(310/77).ccls.	USPAT; US-PGPUB	2004/02/20 13:55
-	661	(310/93).ccls.	USPAT; US-PGPUB	2004/02/20 13:55
-	176	(310/92).ccls.	USPAT; US-PGPUB	2004/02/20 13:55
-	260	(188/161).ccls.	USPAT; US-PGPUB	2004/02/20 13:55
-	246	(188/163).ccls.	USPAT; US-PGPUB	2004/02/20 13:55
-	306	(188/156).ccls.	USPAT; US-PGPUB	2004/02/20 13:55
-	29	(188/157).ccls.	USPAT; US-PGPUB	2004/02/20 13:54
-	326	(188/158).ccls.	USPAT; US-PGPUB	2004/02/20 13:54
-	142	(188/159).ccls.	USPAT; US-PGPUB	2004/02/20 13:54
-	1285	((310/76).ccls.) ((310/77).ccls.) ((310/93).ccls.) ((310/92).ccls.)	USPAT; US-PGPUB	2004/02/20 13:54
-	1161	((188/161).ccls.) ((188/163).ccls.) ((188/156).ccls.) ((188/157).ccls.) ((188/158).ccls.) ((188/159).ccls.)	USPAT; US-PGPUB	2004/02/20 13:54
-	54105	stator	USPAT; US-PGPUB	2004/02/20 13:13
-	1102862	current	USPAT; US-PGPUB	2004/02/20 13:13
-	131802	flux	USPAT; US-PGPUB	2004/02/20 13:13
-	1187608	power	USPAT; US-PGPUB	2004/02/20 13:13
-	65622	unlock unlocks unlocked	USPAT; US-PGPUB	2004/02/20 13:13
-	208952	disengag$4	USPAT; US-PGPUB	2004/02/20 13:14
-	224748	turntable spindle hub	USPAT; US-PGPUB	2004/02/20 13:14
-	781211	brake arm rachet ratchet clutch stopper finger gripper	USPAT; US-PGPUB	2004/02/20 13:14
-	5059	(current flux power) with ((unlock unlocks unlocked) disengag$4) with ((turntable spindle hub) (brake arm rachet ratchet clutch stopper finger gripper))	USPAT; US-PGPUB	2004/02/20 14:27
-	29	stator with (current flux power) with ((unlock unlocks unlocked) disengag$4) with ((turntable spindle hub) (brake arm rachet ratchet clutch stopper finger gripper))	USPAT; US-PGPUB	2004/02/20 14:27
-	197557	(360/$ 369/$ 29/596 310/$ 188/$).ccls. G11B$.ipc. h02k$.ipc.	USPAT; US-PGPUB	2004/02/20 13:26
-	1752	29/596.ccls.	USPAT; US-PGPUB	2004/02/20 13:54
-	361	((current flux power) with ((unlock unlocks unlocked) disengag$4) with ((turntable spindle hub) (brake arm rachet ratchet clutch stopper finger gripper))) and ((360/$ 369/$ 29/596 310/$ 188/$).ccls. G11B$.ipc. h02k$.ipc.)	USPAT; US-PGPUB	2004/02/20 14:27
-	35	stator with (current flux power) with (attract attracts attracted) with ((turntable spindle hub) (brake arm rachet ratchet clutch stopper finger gripper))	USPAT; US-PGPUB	2004/02/20 14:27

-	1	stator with (current flux power) with (attract attracts attracted) with ((turntable spindle hub) with (brake arm rachet ratchet clutch stopper finger gripper))	USPAT; US-PGPUB	2004/02/20 14:28
-	31	(188/159).ccls.	EPO; JPO; DERWENT; IBM_TDB	2004/02/20 13:54
-	90	(188/158).ccls.	EPO; JPO; DERWENT; IBM_TDB	2004/02/20 13:54
-	4	(188/157).ccls.	EPO; JPO; DERWENT; IBM_TDB	2004/02/20 13:54
-	16	(188/156).ccls.	EPO; JPO; DERWENT; IBM_TDB	2004/02/20 13:55
-	53	(188/163).ccls.	EPO; JPO; DERWENT; IBM_TDB	2004/02/20 13:55
-	116	(188/161).ccls.	EPO; JPO; DERWENT; IBM_TDB	2004/02/20 13:55
-	144	(310/92).ccls.	EPO; JPO; DERWENT; IBM_TDB	2004/02/20 13:55
-	133	(310/93).ccls.	EPO; JPO; DERWENT; IBM_TDB	2004/02/20 13:55
-	93	(310/77).ccls.	EPO; JPO; DERWENT; IBM_TDB	2004/02/20 13:55
-	15	(310/76).ccls.	EPO; JPO; DERWENT; IBM_TDB	2004/02/20 13:55
-	3863	(369/266 369/269 369/258 369/264 369/232).ccls.	EPO; JPO; DERWENT; IBM_TDB	2004/02/20 13:55
-	341	(360/99.08 360/99.04 360/98.07 360/97.01 360/88).ccls.	EPO; JPO; DERWENT; IBM_TDB	2004/02/20 13:56
-	1144	29/596.ccls.	EPO; JPO; DERWENT; IBM_TDB	2004/02/20 13:57
-	299	((188/161).ccls.) ((188/163).ccls.) ((188/156).ccls.) ((188/157).ccls.) ((188/158).ccls.) ((188/159).ccls.)	EPO; JPO; DERWENT; IBM_TDB	2004/02/20 13:57
-	375	((310/76).ccls.) ((310/77).ccls.) ((310/93).ccls.) ((310/92).ccls.)	EPO; JPO; DERWENT; IBM_TDB	2004/02/20 14:26
-	1238	(current flux power) with ((unlock unlocks unlocked) disengag$4) with ((turntable spindle hub) (brake arm rachet ratchet clutch stopper finger gripper))	EPO; JPO; DERWENT; IBM_TDB	2004/02/20 14:27
-	9	stator with (current flux power) with ((unlock unlocks unlocked) disengag$4) with ((turntable spindle hub) (brake arm rachet ratchet clutch stopper finger gripper))	EPO; JPO; DERWENT; IBM_TDB	2004/02/20 14:27
-	45	((current flux power) with ((unlock unlocks unlocked) disengag$4) with ((turntable spindle hub) (brake arm rachet ratchet clutch stopper finger gripper))) and ((360/$ 369/$ 29/596 310/$ 188/$).ccls. G11B$.ipc. h02k$.ipc.)	EPO; JPO; DERWENT; IBM_TDB	2004/02/20 14:27
-	17	stator with (current flux power) with (attract attracts attracted) with ((turntable spindle hub) (brake arm rachet ratchet clutch stopper finger gripper))	EPO; JPO; DERWENT; IBM_TDB	2004/02/20 14:27

–	0	stator with (current flux power) with (attract attracts attracted) with ((turntable spindle hub) with (brake arm rachet ratchet clutch stopper finger gripper))	EPO; JPO; DERWENT; IBM_TDB	2004/02/20 14:28
–	792846	(G11B$ h02k$).ipc. (360/$ 369/$ 310/$ 29/$ 188/$).ccls.	EPO; JPO; DERWENT; IBM_TDB	2004/02/20 14:29
–	65	(((current flux power) with ((unlock unlocks unlocked) disengag$4) with ((turntable spindle hub) (brake arm rachet ratchet clutch stopper finger gripper))) and ((G11B$ h02k$).ipc. (360/$ 369/$ 310/$ 29/$ 188/$).ccls.)) ((stator with (current flux power) with ((unlock unlocks unlocked) disengag$4) with ((turntable spindle hub) (brake arm rachet ratchet clutch stopper finger gripper)) (((current flux power) with ((unlock unlocks unlocked) disengag$4) with ((turntable spindle hub) (brake arm rachet ratchet clutch stopper finger gripper))) and ((360/$ 369/$ 29/596 310/$ 188/$).ccls. G11B$.ipc. h02k$.ipc.)) (stator with (current flux power) with (attract attracts attracted) with ((turntable spindle hub) (brake arm rachet ratchet clutch stopper finger gripper))))	EPO; JPO; DERWENT; IBM_TDB	2004/02/20 14:29
–	45	((current flux power) with ((unlock unlocks unlocked) disengag$4) with ((turntable spindle hub) (brake arm rachet ratchet clutch stopper finger gripper))) and ((G11B$ h02k$).ipc. (360/$ 369/$ 310/$ 29/$ 188/$).ccls.)	EPO; JPO; DERWENT; IBM_TDB	2004/02/20 14:29
–	65	(stator with (current flux power) with ((unlock unlocks unlocked) disengag$4) with ((turntable spindle hub) (brake arm rachet ratchet clutch stopper finger gripper))) (((current flux power) with ((unlock unlocks unlocked) disengag$4) with ((turntable spindle hub) (brake arm rachet ratchet clutch stopper finger gripper))) and ((360/$ 369/$ 29/596 310/$ 188/$).ccls. G11B$.ipc. h02k$.ipc.)) (stator with (current flux power) with (attract attracts attracted) with ((turntable spindle hub) (brake arm rachet ratchet clutch stopper finger gripper)))	EPO; JPO; DERWENT; IBM_TDB	2004/02/20 14:29
–	22	(US-6501202-$ or US-6046522-$ or US-5684349-$ or US-5684350-$ or US-5600191-$ or US-5490583-$ or US-5306989-$ or US-5039900-$ or US-4947069-$ or US-4034941-$ or US-3626220-$ or US-2376461-$ or US-6352140-$ or US-3371253-$ or US-6177748-$ or US-3899061-$ or US-5577587-$ or US-5551546-$ or US-4874976-$).did. or (US-20020157907-$).did. or (JP-57013943-$ or JP-08255547-$).did.	USPAT; US-PGPUB; JPO	2004/02/20 14:34

–	50	("4835637" "5822150" "5853513" "5768062" "6043954" "6055125" "5381402" "5406547" "5526342" "5717684" "5764623" "5999371" "6163433" "6178067" "4917524" "5957589" "6339515" "5483397" "5023733" "5184257" "5689388" "5862011" "6091584" "4780776" "5296981" "5304878" "5424891" "5493159" "5808440" "6005747" "6330125" "6420697" "6510026" "5621704" "5304879" "5450260" "5724209" "5181148" "5539267" "5796547" "5934810" "6486578" "5847522" "5914576" "5794472" "4493657" "4993132" "5060882" "5773719" "5481420").pn.	USPAT; US-PGPUB	2004/02/23 17:31
–	21	(US-6501202-$ or US-6046522-$ or US-5684349-$ or US-5684350-$ or US-5490583-$ or US-5600191-$ or US-5306989-$ or US-4947069-$ or US-5039900-$ or US-4034941-$ or US-3626220-$ or US-5577587-$ or US-5551546-$ or US-4874976-$ or US-6352140-$ or US-6177748-$ or US-3899061-$ or US-5539267-$).did. or (US-20020157907-$).did. or (JP-57013943-$ or JP-08255547-$).did.	USPAT; US-PGPUB; JPO	2004/02/23 17:32
–	2	(US-2376461-$ or US-3371253-$).did.	USOCR	2004/02/23 17:32
–	37	brake with arm with (fixed near3 base)	USPAT; US-PGPUB	2004/03/01 10:43
–	467	brake with (fixed near3 arm)	USPAT; US-PGPUB	2004/03/01 10:43
–	213	brake with (fixed near3 arm)	EPO; JPO; DERWENT; IBM_TDB	2004/03/01 10:43
–	14	brake with arm with (fixed near3 base)	EPO; JPO; DERWENT; IBM_TDB	2004/03/01 10:43

-	1148	stator near2 flux	EPO; JPO; DERWENT; IBM_TDB	2004/03/01 10:44
-	2256	stator near2 flux	USPAT; US-PGPUB	2004/03/01 10:43
-	0	(stator near2 flux) and (brake with arm with (fixed near3 base))	USPAT; US-PGPUB	2004/03/01 10:43
-	0	(stator near2 flux) and (brake with (fixed near3 arm))	EPO; JPO; DERWENT; IBM_TDB	2004/03/01 10:44
-	0	(stator near2 flux) and (brake with arm with (fixed near3 base))	EPO; JPO; DERWENT; IBM_TDB	2004/03/01 10:44
-	1	(stator near2 flux) and (brake with (fixed near3 arm))	USPAT; US-PGPUB	2004/03/01 10:44